Data Sheet

We make sure

FUJITSU COMPUTERS SIEMENS

AMILO Pi 2515

Perform at your peak

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Pages 3

The AMILO Pi 2515 is an excellent all-around notebook equipped with latest mobile technology. The Intel® Centrino® processor technology assures extremely comfortable working and the 15.4-inch display with BrilliantView technology guarantees amazing sharpness, impressive contrast and vivid colours. There's no need to worry about finding a wall socket as the AMILO Pi 2515 offers an outstanding battery runtime of nearly 4 hours. You can store your data easily while on the move by using the built-in DVD burner. The number of ports and interfaces assures excellent connectivity to all your external devices.

Experience performance and mobility at its best – and all that at an attractive price point.

Features

- Latest Intel® Centrino® processor technology with Intel® Core™ 2 Duo processor up to T8300
- Enjoy the crystal-clear picture quality of the 15.4" TFT LCD WXGA display
  - High brightness
  - Resolution of 1280 x 800
- Enjoy the battery runtime of nearly 4 hours (depending on usage)
- Connect to your external data devices via several interfaces
- Get online when and where you want with integrated Wireless LAN
- Onboard graphic power with Intel® Graphic Media Accelerator X3100
- Store your data easily on the move with the built-in DVD drive (Dual Double Layer with up to 8.5GB capacity)
- Fast response times with up to 2GB DDR2 memory
- Enjoy tranquillity whilst writing e-mails, surfing the Internet or watching your latest DVD with the silent mode functionality
- Windows Vista™ Home Premium and Application Software

PC WELT TOP-LISTE Ausgabe 02/08 PLATZ 1

PC WELT EMPFEHLUNG August 2007 SPARTIPP

EDITOR'S CHOICE PCUtilities

Operating system
Windows Vista™ Home Premium

Fujitsu Siemens Computers recommends
Windows Vista™ Home Premium

Optional application Software
Microsoft® Works
Vista DVD Playback Pack
Nero 7 Essentials CD/DVD burn software
Adobe Reader
Norton Internet Security Suite
Country specific Internet Service Providers
Fujitsu Siemens Hard Disc based recovery

Fujitsu Siemens Computers Recovery Program
Backup and restore the original status of the hard disk and create system restore disks (no media is shipped with the notebook)

Drivers and Utility
Updates downloadable at
http://www.fujitsu-siemens.co.uk

System, processors, architecture
Chipset: Intel 965GM + ICH8-M
CPU: Intel® Core™ 2 Duo processor
T5250 (1.5 GHz, 667 MHz, 2 MB L2 cache)
T5450 (1.66 GHz, 667 MHz, 2 MB L2 cache)
T7100 (1.8 GHz, 800 MHz, 2 MB L2 cache)
T7300 (2.0 GHz, 800 MHz, 4 MB L2 cache)
T7500 (2.2 GHz, 800 MHz, 4 MB L2 cache)
T8100 (2.1 GHz, 800 MHz, 3 MB L2 cache)
T8300 (2.4 GHz, 800 MHz, 3 MB L2 cache)

Memory
2 SO-DIMM memory slots
512 / 1024MB memory modules
(533MHz PC2-4200 / 667MHz PC2-5300)
Up to 2048MB DDR2 RAM

Storage devices/drives
HDD (SATA)
120, 160, 200 or 250 GB SATA hard disk
ODD:
Super Multi format DVD burner with double layer (DL) support

Read speed:	CD-ROM 24x, DVD-ROM 8x
Write speed:	CD-R 24x, CD-RW 16x, DVD+R 8x, DVD-R 8x, DVD+RW 8x, DVD-RW 6x, DVD+R DL (8.5 GB) 4x, DVD-R DL (8.5 GB) 4x, DVD-RAM 5x

Display
15.4” TFT WXGA glare display technology

Resolution	1280 x 800
Brightness (typ.)	up to 180cd/m²
Contrast (typ.)	up to 300:1
Pixelclass	ISO 13406-2 class II

ACPI functions
S1 standby (LCD off)
S3 save to RAM
S4 save to disk
S5 complete off
Silent Mode

Graphics:
Intel® Graphic Media Accelerator X3100 PCI Express graphic with up to 384MB shared VGA memory[3] (depending on configuration)

I/O Interfaces
3x USB 2.0 ports,
1x VGA,
1x modem, 1x LAN, 1x WLAN
1x ExpressCard slot (34/54mm)
1x microphone in combined with 1x line in
1x headphone out combined with 1x S/PDIF digital out
1x power supply
1 x 4-in-1 card reader SD/MS/MMC/MSPRO

Communications
Built-in 56K, V.92 fax modem
10/100Mbps LAN
Intel® PRO/Wireless 3945ABG integrated Wireless LAN (WLAN) solution for IEEE 802.11 a/b/g:
- speeds up to 54Mbps
- industry standard Wireless LAN security support
- wide range for in-house use
- WLAN on/off switch

For use in AT, BE, CZ, CY, DK, EE, FI, FR, DE, EL, HU, IE, IT, LV, LT, LU, MT, NL, PL, PT, SK, SI, ES, SE, UK, IS, NO, CH, LI

Audio
7.1 S/PDIF, 2 built-in speakers (2x 1.5W), microphone in combined with stereo line in, headphone combined with SP/DIF support

Launch Keys
2 Launch Keys located on top of the keyboard enabling the user to launch the following applications:
- Windows Vista™ Media Player
- Silent mode (reduce noise level / fan speed, by reducing the CPU & VGA performance) (speed of office applications, Internet and DVD playback is not affected)

Hot Keys

The following hotkeys or key combinations are available:

Fn-F1	Suspend
Fn-F3	Mute
Fn-F4	Display toggle, switches display output between display screen and external monitor or to dual view
Fn-F5	Volume up
Fn-F6	Volume down
Fn-F7	Increase display brightness
Fn-F8	Decrease display brightness
Fn-F9	Touchpad on/off

Pointing device & control buttons

Touchpad with a left and right mouse button and disable functionality by key press
Power button / lid switch

Status indicators

The notebook has 7 status icons:
Caps lock
Num lock
Media activity (ODD/HDD)
Power status
Silent mode
Battery status
WLAN on/off

Security

User and supervisor password
Kensington Lock support

Power system

Li-Ion battery, 6 cell, 10.8 V/ 11.1V / 4000/4400mAh
Approximately 3:45 hrs battery runtime, depending on usage[1]
Dynamic charge supported, ACPI 2.0 supported
External universal AC adapter: 110 – 240 V AC, 50 - 60Hz, output: 65 W with 20V DC, 3.5A

Dimensions and weight

Dimensions (H x W x D):	~28/~36 x 358 x 255 mm
Weight:	2.8 kg with 6 cell battery[2]

Operating conditions

Operational: 5°C to 35°C (ambient temperature)
10% to 90% relative humidity, non-condensing

Accessories (optional)

AC Adapter 65W
Second Battery 6-cell

Warranty

1 year collect and return

1) Battery life may vary depending on product model, configuration, applications, power management settings and features used. Recharge time varies depending on usage.
2) Weight may vary depending on actual configuration.
3) Shared video memory size may vary depending on configuration (up to 256 MB total video memory). Used video memory size depends on Microsoft® Windows Vista® Memory management.

The configuration described in this document is generic and non-binding. For the exact configuration of your AMILO, please contact your licensed dealer.

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